EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"20080033323"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 11:04
S2	2718	(600/439.ccls. or 601/1-4.ccls. or 367/142,151,153,155,157.ccls.) and @ad<"20040202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 12:22
S3	533	(600/439.ccls. or 601/1-4.ccls. or 367/142,151,153,155,157.ccls.) and @ad<"20040202" and shock wave\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 12:22
54	178	(600/439.ccls. or 601/1-4.ccls. or 367/142,151,153,155,157.ccls.) and @ad<"20040202" and shock wave\$1 and (skin or wound\$2 or soft tissue)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 12:26
3 5	8	(600/439.ccls. or 601/1-4.ccls. or 367/142,151,153,155,157.ccls.) and @ad<"20040202" and shock wave\$1 and (skin or wound\$2 or soft tissue) and sterile	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 12:27
36	10	(600/439.ccls. or 601/1-4.ccls. or 367/142,151,153,155,157.ccls.) and @ad<"20040202" and shock wave\$1 and (skin or wound\$2 or soft tissue \$1) and sterile	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 12:27
S7	14	("5665141").URPN.	USPAT	ADJ	OFF	2010/03/04 12:34
 38	0	("5665141").URPN. and shock wave1	USPAT	ADJ	OFF	2010/03/04 12:34
39	0	("5665141").URPN. and shock wave \$1	USPAT	ADJ	OFF	2010/03/04 12:34
S10	9	("5665141").URPN. and ultrasound	USPAT	ADJ	OFF	2010/03/04 12:34
S11	14	("5665141").URPN.	USPAT	ADJ	OFF	2010/03/04 12:42

S12	0	(600/439.ccls. or 601/1-4.ccls. or 367/142,151,153,155,157.ccls.) and @ad<"20040202" and (ultrasound or ultrasonic) flux density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 12:44
S13	0	@ad<"20040202" and (ultrasound or ultrasonic) flux density and wound\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 12:44
S14	15	@ad<"20040202" and (ultrasound or ultrasonic)same flux density and wound\$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 12:45
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S18	85	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and energy flux density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 13:02
S19	5	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and energy flux density and mj	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 13:03
S20	118	("20020002345" "20030050559" "20030060738" "20030129154" "20030149359" "20040116787" "2559227" "3499437" "3776223" "3942531" "4526168" "4530360" "4610249" "4630607" "4669472" "4671254" "4721108" "4802525" "4805600" "4807627" "4809682" "4844079" "4887600" "4896673" "4905671" "4905672" "4924858" "4928672" "4938232" "4940050" "4979501" "4998528" "5047685" "5072721" "5072733" "5071422" "5119801" "5137014" "5152289" "5152767" "5172692" "5174280" "5181512" "5191560" "5191880" "5195508" "5199420" "5207215" "5209222" "5211160" "5222483" "5222484" "5224468" "5224447" "5230328" "5231976" "5240000" "5240005" "5247924" "5251630" "5279282" "5284143" "5287856" "5301659" "5305731" "5309898" "5316000" "5327890" "5329928" "5435304" "5450848" "5458130" "5458652" "5505729" "5524620" "5545124" "5595178" "5688263" "5692509" "5720762" "5727556" "5810748" "5921930" "5941838" "6066123" "6113560" "6186963" "6190336" "6298264" "6325769" "6368292" "6390995" "66461305" "6488633" "6599299" "6679179" "6755821" "6780161" "6850465" "6869407"). PN. OR ("7189209"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/03/04 13:44
S21	0	ep "0421310"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM TDB	ADJ	OFF	2010/03/04 13:58

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S22	3	"0421310"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 13:58
S23	0	"ep0421310"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 13:58
S24	0	"epo0421310"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 13:59
S25	0	european and "0421310"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 13:59
S26	0	ep0421310	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:04
S27	14	wolf.in. and shock wave	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:05
S28	0	wolf.in. and shock wave therapy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:05
S29	14	wolf.in. and shock wave	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:05
S30	1	("6273864").PN.	USPAT; USOCR	OR	OFF	2010/03/04 14:06
S31	967	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and wound same covering same (film or barrier or membrane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:17

S32	967	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and (wound same covering same (film or barrier or membrane))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:17
S33	584	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and (wound with covering same (film or barrier or membrane))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:17
S34	433	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and (wound with covering with (film or barrier or membrane))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:17
S35	47	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and (wound with covering with (film or barrier or membrane)) same polyurethane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:18
S36	0	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and (wound with covering with (film or barrier or membrane)) same polyurethane same probe	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:19
S37	11	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and (wound with covering with (film or barrier or membrane)) same polyurethane same (probe or device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:19
S38	47	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and (wound with covering with (film or barrier or membrane)) same polyurethane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:29
S39	3	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) sterility barrier	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:36
S40	8	@ad<"20040202" and (ultrasound or ultrasonic or sonic) same sterility barrier	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/04 14:37
S41	1	((ROMED) near2 (MEIRER)).INV.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/03/04 15:18
S42	1	((FLORIAN) near2 (KAMELGER)).INV.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/03/04 15:18

S43	0	@ad<"20040202" and (ultrasound or	US-PGPUB;	ADJ	OFF	2010/03/05
		ultrasonic or sonic or pressure) and (wound with covering same (film or barrier or membrane)) and probe same latex	USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			08:09
S 44	3	@ad<"20040202" and (ultrasound or ultrasonic or sonic or pressure) and (wound with (cover or covering)same (film or barrier or membrane)) and (probe same latex)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/05 08:10
S45	3	"20070016028"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/03/05 09:19
S46	1	("6390995").PN.	USPAT; USOCR	OR	OFF	2010/03/05 10:41
S47	1	("5676159").PN.	USPAT; USOCR	OR	OFF	2010/03/12 15:35
S48	123	shock waves and flux density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/19 22:03
S49	1877	600/427,439.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/19 22:05
S 50	3701	600/427,439.ccls. or 601/2-4.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/19 22:06
S51	28059582	@ad<"20040202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/19 22:06
S52	2213	S50 and S51	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/19 22:06
S53	119	shock wave and flux density	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/19 22:06

S54	2	S52 and S53	US-PGPUB;	ADJ	OFF	2010/11/19
			USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB			22:06
S55	1	("6273864").PN.	USPAT; USOCR	OR	OFF	2010/11/30 19:31
S56	1	("4906671").PN.	USPAT; USOCR	OR	OFF	2010/12/01 09:46
S57	1	("4905671").PN.	USPAT; USOCR	OR	OFF	2010/12/01 09:46
S58	2	(("5851186") or ("5443068")).PN.	USPAT; USOCR	OR	OFF	2010/12/02 12:31
S59	168	shock wave and skin and (mj/mm or flux)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/12/02 17:25
S60	28060162	@ad<"20040202"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/12/02 17:25
S61	101	S59 and S60	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/12/02 17:26
S62	2419	shock wave.ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/12/02 17:27
S63	4	S62 and S59	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/12/02 17:27
S64	24	shock wave.ti. and (mj/mm or flux)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/12/02 17:28
S65	12	S59 and S60 and "600".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/12/02 17:29

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